

DAFTAR PUSTAKA

- ASTM. D 638 – 99, ***Standard Test Method for Tensile Properties of Plastics***¹.
- ASTM. D 2105 – 97. ***Standard Test Method for Longitudinal Tensile Properties of “Fiberglass” (Glass-Fiber Reinforced Thermosetting-Resin) Pipe and Tube***¹.
- Buarque & d’Almeida, 2007. ***The Effect Of Cylindrical Defects On The Tensile Strength Of Glass Fiber/Vinyl-Ester Matrix Reinforced Composite Pipes.***
- Gibson, R, F, 1994. ***Principle Of Composite Material Mechanics, McGraw-Hill, Inc, New York.***
- Guedes, 2006. ***Stress Analysis Of Transverse Loading For Laminated Cylindrical Composite Pipes: An Approximated 2-D Elasticity Solution.***
- Kurniawan, K., 2012. **Uji Karakteristik Sifat Fisis dan Mekanis Serat Agave Cantula Roxb (Nanas) Anyaman 2D Pada Vraksi Berat (40%, 50%, 60%),** Tugas Akhir S-1, Universitas Muhammadiyah Surakarta, Surakarta.
- Lokantara, I, P., 2010. **Pengaruh Panjang Serat Pada Temperatur Uji Yang Berbeda Terhadap Kekuatan Tarik Komposit Polyester Serat Tapis Kelapa,** Jurnal Ilmiah Teknik Mesin, Universitas Udayana, Bali.
- M. M. Schwartz., 1984. ***Composite Materials Handbook,*** McGraw-Hill Book Company, New York.
- Maryanti, B., 2011, **Pengaruh Alkalisasi Komposit Serat Kelapa-Polyester Terhadap Kekuatan Tarik,** Jurnal Rekayasa Mesin, Universitas Brawijaya Malang, Malang.
- R. M. Jones., 1975, ***Mechanics of Composite Materials,*** McGraw-Hill Kogakusha, LTD, Wasingthon D.C.
- Rendy, 2014. ***Sifat Fisis Dan Mekanis Akibat Perubahan Temperatur Pada Komposit Polyester Serat Batang Pisang Yang Di-Treatment Menggunakan $Kmno_4$.***

Yan, Chouw, & Jayaraman, 2014. ***Compressive and Flexural Behaviour And Theoretical Analysis Of Flax Fibre Reinforced Polymer Tube Encased Coir Fibre Reinforced Concrete Composite.***